

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BR S	L1	167	(context-aware or (context adj aware) or (context! near6 aware))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 12:48			0
2	BR S	L2	898	(context-aware or (context adj aware) or (context! same aware))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:35			0
3	BR S	L3	47	2 and (computing adj system\$1)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:35			0
4	BR S	L4	2	3 and tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:44			0
5	BR S	L5	16	2 and tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 12:49			0
6	BR S	L6	5	5 and (media or medium) same stor\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 10:01			0
7	BR S	L7	1	context near6 (provider\$1 and source\$1 and service\$1)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:43			0
8	BR S	L8	1	context near6 (provider\$1 and source\$1 and service\$1 and (information or data))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:44			0
9	BR S	L9	128	context same (provider\$1 and source\$1 and service\$1 and (information or data))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:44			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
10	BR S	L1 0	5	9 and tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:45			0
11	BR S	L1 1	5	10 and (media or medium) same stor\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:46			0
12	BR S	L1 2	76	9 and (media or medium) same stor\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:46			0
13	BR S	L1 3	6	12 and 707/\$.ccls.	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:48			0
14	BR S	L1 4	6	13 and location\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:49			0
15	BR S	L1 5	2	14 and geographic\$6	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:48			0
16	BR S	L1 6	2	13 and location\$1 near (information or data!)	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:51			0
17	BR S	L1 7	7	1 and location\$1 near (information or data!) and geographic\$6	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:57			0
18	BR S	L1 8	1	5 and location\$1 near (information or data!) and geographic\$6	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 09:52			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
19	BR S	L1 9	1	5 and ((postal! adj code\$1) or (area! adj code\$1) or (time adj zone\$1))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 09:54			0
20	BR S	L2 0	23	2 and ((postal! adj code\$1) or (area! adj code\$1) or (time adj zone\$1))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 09:56			0
21	BR S	L2 1	1	20 and tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 09:56			0
22	BR S	L2 2	7902	tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 09:57			0
23	BR S	L2 3	0	22 and (location\$1 near inforation) and (geographic\$6 with (earth or global\$3))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 09:58			0
24	BR S	L2 4	8	22 and (location\$1 near information) and (geographic\$6 with (earth or global\$3))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 09:58			0
25	BR S	L2 5	6	24 and (media or medium) same stor\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 12:48			0
26	BR S	L2 6	209	(context-aware\$6 or (context adj aware\$6) or (context! near6 aware\$6))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 12:54			0
27	BR S	L2 7	11	26 and tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USL-TRIP	2002/06/ 28 12:58			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
28	BR S	L2 8	995	(context-aware\$6 or (context adj aware\$6) or (context! same aware\$6))	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 12:54			0
29	BR S	L2 9	20	28 and tree\$1 with node\$1	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 13:06			0
30	BR S	L3 0	3	1 and (tree\$1 with node\$1) and context\$1 and (local\$6 or locat\$6) and geographic\$5	USPAT; US-PGPUB ; EPO; JPO; DERWENT; USM-TSP	2002/06/ 28 13:07			0

Employee Locator

query by name

Name Employee No		CUCHLINSKI JR WILLIAM (BILL) A 59609					
Organization Email SPE		GROUP ART UNIT 3661 <u>william.cuchlinski@uspto.gov</u> Y					
Primary	Bldg	Floor	Suite	Corr.	Room	Zone	Planned Move
*	PK5	3		T	02		
CONTACT NUMBER							
Primary	Type		Number			Ext	Planned Move
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1 Multidimensional access methods 77%

 Volker Gaede , Oliver Günther
ACM Computing Surveys (CSUR) June 1998
Volume 30 Issue 2

Search operations in databases require special support at the physical level. This is true for conventional databases as well as spatial databases, where typical search operations include the point query (find all objects that contain a given search point) and the region query (find all objects that overlap a given search region). More than ten years of spatial database research have resulted in a great variety of multidimensional access methods to support ...

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